

## Abstract

A method for remotely storing information searched on the Internet. An information searcher accesses a Web server (110) and searches it for desired  
5 information. The information searcher requests a remote storage service of the Web server. Then, the information searcher sends to the Web server a URL of the searched information and a URL of a remote-site server (100) into which the searched information is to be stored. The Web server (110) sets up a storage path with the remote-site server (100) under the condition that it is online to the remote-site server  
10 and sends a remote storage request message to the server (100). The Web server sends to the remote-site server a Web text to be stored and a URL indicative of a storage location for the Web text in the remote-site server. If the storage path is valid, then the remote-site server stores the Web text.